

DRAFT

FY 2006 STATE DRINKING PLANNING GRANT PRIORITY LIST

DW GRANT

| Rank | Project | FY 2006 Rating | PWS | POP | Regional Office | DEQ Est. Grant Amt. | Project Description |
|------|---------------------------------------|----------------|------------|-------|-----------------|---------------------|--|
| 1 | Warm Lake Recreational Water District | 261 | ID4430054 | 160 | BRO | 7,750 | Determine the best way to provide well water to serve the District. |
| 2 | Purple Sage Mobile Home Park | 179 | ID3140091 | 250 | BRO | 25,000 | Determine the best way to eliminated periodic coliform contamination and to reduce the level of arsenic |
| 3 | City of Fruitland | 166 | ID3380005 | 3,805 | BRO | 37,500 | Determine the best way to correct arsenic and nitrate problems in the existing drinking water system. |
| 4 | Yellowpine Water Users, Inc | 165 | ID4430059 | 75 | BRO | 7,500 | Determine how the system can be upgraded to replace the sand filter and increase the contact time. |
| 5 | City of Cambridge | 144 | ID3440002 | 360 | BRO | 15,000 | Determine the best way to reduce arsenic levels below the MCL in well #1. |
| 6 | City of New Plymouth | 144 | ID3380008 | 1,400 | BRO | 27,500 | Determine the best way to reduce arsenic levels below MCL in existing wells . |
| 7 | Meadow Park Water Users Association | 135 | ID3020011 | 50 | BRO | 6,250 | Determine how to increase the water supply |
| 8 | Smith Road Water Users | 119 | ID6030049 | 50 | PRO | 6,000 | Determine the best way to correct problems with pressure, warm water, failing distribution, arsenic, fluoride, lead and copper. |
| 9 | City of Newdale | 112 | ID7220047 | 360 | IFRO | 25,000 | Determine the best way to lower fluoride and arsenic levels below MCL requirements. |
| 10 | Terrace Lakes Resort | 99 | ID4080047 | 330 | BRO | 10,000 | Increase production and/or storage capacity and address fluoride MCL violation. |
| 11 | Cub River Acres | 94 | ID6210003 | 80 | PRO | 20,000 | Determine the best way to do a major upgrade to the entire system with emphasis on improving the spring source. |
| 12 | City of Iona | 78 | ID71000141 | 1,201 | IFRO | 20,000 | Determine the best way to correct leaking pipes and storage tank, to improve pressure, the control system and to install meters. |

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| 13 | Smiley Creek Water Users Association | 71 | ID5070087 | 50 | TFRO | 22,500 | Determine the best way to eliminate leaks in the distribution system, to add meters and to determine how to install a arsenic filtration system |
| 14 | Howe Townsite | 68 | ID2160006 | 68 | IFRO | 15,000 | Determine the best way to install telemetry, and pressure regulation system. |
| 15 | City of Twin Falls | 68 | ID5420058 | 37,500 | TFRO | 75,000 | Determine the best way to increase the water supply in Twin Falls and to meet arsenic rule. |
| 16 | Bear Lake West POA | 65 | ID6040044 | 30 | PRO | 15,000 | Determine the best way to eliminate periodic contamination problems, to increase storage capacity, and to fix leaking lines |
| 17 | City of Hope | 63 | ID1090185 | 100 | CRO | 5,000 | Determine the best way to add filtration to the existing system to comply with the SWTR |
| 18 | City of Rigby | 59 | ID7260032 | 3,007 | IFRO | 25,000 | Determine the best way to increase the size and production of the existing drinking water system to meet the needs of a growing population |
| 19 | City of Shelley | 58 | ID6060071 | 3,813 | PRO | 25,000 | Determine the best way to eliminate periodic coliform hits and to upgrade one well |
| 20 | City of Downey | 57 | ID6030012 | 613 | PRO | 3,500 | Determine how the existing system can be upgraded to meet current and future standards for collection and treatment. |
| 21 | City of Dietrich | 54 | ID5320008 | 200 | TFRO | 25,000 | Determine the best way to install a secondary water source, improve pressure, capacity |
| 22 | City of Horseshoe Bend | 52 | ID4080024 | 750 | BRO | 7,500 | Determine how to add more storage and improve the efficiency of the pump |
| 23 | City of Soda Springs | 50 | ID6150017 | 3,381 | PRO | 27,500 | Determine the condition of the existing drinking water facilities and what upgrades will be needed in the future |

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| 24 | City of Garden City | 44 | ID4010066 | 13,000 | BRO | 45,000 | Determine how to upgrade treatment, storage and distribution and in general modernize the system including developing an accurate map of it |
| 25 | City of Parker | 43 | ID7220051 | 288 | IFRO | 15,000 | Determine the best way to upgrade an aging drinking water system |
| 26 | Splendid Acres Water Association | 43 | ID4200048 | 94 | BRO | 10,000 | Determine how to upgrade pumps and compressors to handle peak demand. |
| 27 | City of Wendell | 42 | ID5240028 | 2,400 | TFRO | 30,000 | Determine the best way to improve pressure, to add more storage and source capacity and to replace undersized distribution mains |
| 28 | Duquette Pines HOA | 42 | ID4080016 | 200 | BRO | 6,000 | Increase production and/or storage |
| 29 | Farmway Village | 40 | ID3140012 | 1,200 | BRO | 15,000 | Determine the best way to loop dead end lines and to eliminate positive coliform occurrences |
| 30 | City of Bellevue | 38 | ID5070004 | 2,000 | TFRO | 30,000 | Determine how to upgrade the existing distribution system to provide adequate amounts of safe drinking water and increased pressure |
| 31 | City of Donnelly | 38 | ID4430019 | 150 | BRO | 18,000 | Determine the best way to improve electrical control, to develop a back-up well, and to install a new well house and pressure tank. A master plan will be prepared. |
| 32 | Eastside Potable Water Study - Donnelly | 38 | ID4430001 | 1,625 | BRO | 25,000 | Develop a master plan for all the subdivisions east and mostly south of the City of Donnelly to upgrade wells and distribution systems. |
| 33 | City of Weiser | 34 | ID3440011 | 5343 | BRO | 7,500 | Determine best way to increase storage capacity and produce better pressure |
| 34 | City of Nampa | 34 | ID3140080 | 75,000 | BRO | 40,000 | Determine the best way to add more storage and to increase the water supply and pressure in some parts of the system |

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| 35 | Ahsahka Water and Sewer District | 33 | ID2180001 | 150 | LEW | 5,000 | Determine how to develop a back-up well |
| 36 | City of Sandpoint | 32 | ID1090121 | 9,900 | CRO | 75,000 | Determine the best way to add more treatment, storage and distribution |
| 37 | Santa Water and Sewer District | 32 | ID1050023 | 200 | CRO | 8,000 | Evaluate options for bringing a 2nd well on-line, upgrading the distribution system and metering |
| 38 | Sagle Valley W&S District | 32 | ID1090118 | 1,000 | CRO | 15,000 | Evaluate options for correcting distribution line inadequacies and expanding the system to allow for regionalization |
| 39 | City of Kuna | 32 | ID4010085 | 10,832 | BRO | 40,000 | Develop a master plan for the City of Kuna existing drinking water system |
| 40 | City of Emmett | 32 | ID 3230012 | 5,490 | BRO | 34,250 | Prepare water system master plan |
| 41 | Wild Rose Water System | 32 | ID3140139 | 100 | BRO | 8,500 | Evaluate Options to upgrade distribution system |
| 42 | Laclede Water District | 30 | ID1090073 | 100 | CRO | 7,000 | Evaluate options for increasing summer production, increasing fire flows and improving the distribution system |
| 43 | City of Tensed | 30 | ID1050026 | 100 | CRO | 7,500 | Determine the best way to improve pressure in distribution lines throughout the City. |
| 44 | Sunnyridge Property Owners | 29 | ID3140122 | 40 | BRO | 7,500 | Determine best way to improve pressure in the distribution system |
| 45 | Jughandle Estates | 28 | ID4430026 | 100 | BRO | 7,500 | Determine the best way to provide more water and how to install storage |
| 46 | Sunnyridge No.3 Water Corporation | 26 | ID3140121 | | BRO | 5,000 | Determine how to upgrade system. |
| 47 | Cabinet Mountains Water District | 24 | ID1110042 | 810 | CRO | 5,000 | Evaluate options for additional storage for fire flow in Paradise Valley |
| 48 | Whiskey Jack Water System | 23 | ID1090085 | 60 | CRO | 10,000 | Determine the best way to upgrade the distribution system and to reduce the level of arsenic in the existing system |

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| 49 | Sunnyridge #3 Water Corporation | 23 | ID3140121 | 250 | BRO | 7,500 | Determine the best way to upgrade the distribution system and to maintain constant pressure in the existing system |
| 50 | Pine Ridge Water and Sewer District | 20 | ID2310003 | 200 | LRO | 7,500 | Determine the best way to upgrade the existing distribution system. |
| 51 | Gypsy Bay HOA | 20 | ID1090046 | 25 | CRO | 3,000 | Evaluate options for upgrading the distribution system and source pumps |
| 52 | City of Kimberly | 18 | ID5420033 | 2,800 | TFRO | 25,000 | Determine the best way to upsize distribution lines and to develop a new well and storage facility |
| 53 | City of Richfield | 18 | ID5320005 | 420 | TFRO | 20,000 | Determine the best way to upgrade and upsize the existing drinking water system to serve the growing town of Richfield. |
| 54 | Rustic Acres Mobile Home Park | 18 | ID4010126 | 590 | BRO | 6,000 | Increase source capacity and provide treatment for secondary contaminants |
| 55 | City of Huetter | 16 | ID1280100 | 41 | CRO | 7,500 | Evaluate options for improving distribution system pressure |
| 56 | Eagle Point Community | 14 | ID4010101 | 45 | BRO | 10,000 | Determine the best way to replace pumps, fittings, and valves. |
| 57 | South Fork Estates | 12 | | 30 | IFRO | 7,500 | Determine the best way to install an entirely new public water system |

WARNING: USE OF THIS LIST AS A MAILING LIST OR AS A TELEPHONE NUMBER LIST IS PROHIBITED BY IDAHO CODE SECTION 9-348 AND IS PUNISHABLE BY A CIVIL PENALTY OF UP TO \$1,000.